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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 1

Complete if Known

|                        |                    |
|------------------------|--------------------|
| Application Number     | 10/024,932         |
| Filing Date            | December 18, 2001  |
| First Named Inventor   | Bret BERNER et al. |
| Art Unit               | 1615               |
| Examiner Name          | Unassigned         |
| Attorney Docket Number | 3100-0001.20       |

**FOREIGN PATENT DOCUMENT**

| Examiner Initials* | Cite No. | Foreign Patent Document No. | Publication Date | Country        | Class | Subclass | T |
|--------------------|----------|-----------------------------|------------------|----------------|-------|----------|---|
| g                  | AR       | GB 1330829                  | 9/19/73          | United Kingdom |       |          |   |

**OTHER DOCUMENTS — NONPATENT LITERATURE DOCUMENTS**

| Examiner Initials* | Cite No. | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), Title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T |
|--------------------|----------|---|---|
| g                  | AS       | Conte et al. (1996), "Modulation of the Dissolution Profiles from Geomatrix <sup>®</sup> Multi-Layer Matrix Tablets Containing Drugs of Different Solubility," <i>Biomaterials</i> 17(9):889-896.   |   |
|                    | AT       | Lapidus et al. (1966), "Some Factors Affecting the Release of a Water-Soluble Drug from a Compressed Hydrophilic Matrix," <i>Journal of Pharmaceutical Sciences</i> 55(8):840-843.  |   |
|                    | AU       | Maggi et al. (2000), "Highly Swellable, Multi-Layer Tablets to Prolong the Residence Time of the Delivery Device in the Stomach," <i>Abstracts / Journal of Controlled Release</i> 64:333-334.  |   |
| g                  | AV       | Shameem et al. (1995), "Oral Solid Controlled Release Dosage Forms: Role of GI-Mechanical Destructive Forces and Colonic Release in Drug Absorption Under Fasted and Fed Conditions in Humans," <i>Pharmaceutical Research</i> 12(7):1049-1054.                 |   |

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|--------------------|--|-----------------|------|
| Examiner Signature |  | Date Considered | 9/03 |
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